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- deactivation of the cytotoxic activity following activation of IFN- γ is such that sixty hours after activation with IFN- γ , the residual cytotoxic activity is at least 30% of the maximum cytotoxic activity presented by the macrophages due to IFN- γ activation, with said cytotoxic activity being measured as a percentage of the inhibition of 3-H thymidine incorporation by target tumoral cells, particularly U 937 cells; and

(ii) bispecific antibodies which recognize both a) an antigen of said macrophages, and b) an antigen of a tumoral cell to be targeted by said macrophages.

4. The method according to claim 3, wherein the macrophages are injected at the same time as the bispecific antibodies.

5. The method according to claim 3, wherein the bispecific antibodies are preincubated with macrophages before injection.--

R E M A R K S

Claims 1 and 2 previously in the case are cancelled herewith, without prejudice. New claims 3-5 are added.

The new claim 3 corresponds to the previous claim 2, and makes more clear the point that not only the bispecific antibodies, but also the macrophages having the